



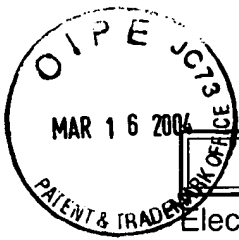
Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 57156  
Application ID: 10708567  
Title of Invention: METHOD AND APPARATUS TO  
GENERATE A CIRCULAR  
POLARIZED RF FIELD  
INDEPENDENT OF SUBJECT  
ASYMMETRY  
First Named Inventor: Eddy Boskamp  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2004-03-11  
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Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 2566  
Attorney Docket Number: GEMS8081.203




Total Fees Authorized:

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Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 8d9359fc1fbeb5bd1e09337f32ef70b2d764



TRANSMITTAL

Electronic Version v1.1  
Stylesheet Version v1.1.0

Title of Invention	METHOD AND APPARATUS TO GENERATE A CIRCULAR POLARIZED RF FIELD INDEPENDENT OF SUBJECT ASYMMETRY									
Application Number: 10/708567 										
Date: 2004-03-11										
First Named Applicant: Eddy Boskamp										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Mr. Kent L. Baker Registered Number: 52584</td><td>/Kent L. Baker/</td><td>Agent</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Mr. Kent L. Baker Registered Number: 52584	/Kent L. Baker/	Agent		
Submitted by:	Elec. Sign.	Sign. Capacity								
Mr. Kent L. Baker Registered Number: 52584	/Kent L. Baker/	Agent								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>IDS-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	IDS-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
us-ids	IDS-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
Comments										

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
 Stylesheet Version v18.0



Title of  
Invention

**METHOD AND APPARATUS TO GENERATE A CIRCULAR  
 POLARIZED RF FIELD INDEPENDENT OF SUBJECT  
 ASYMMETRY**

Application Number: 10/708567



Confirmation Number: 2566

First Named Applicant: Eddy Boskamp

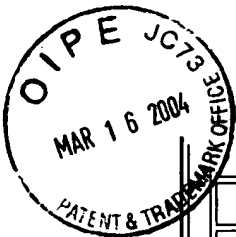
Attorney Docket Number: GEMS8081.203

Search string: ( 5256971 or 5361765 or 5363845 or 5370118  
 or 5594337 or 5696449 or 6008649 or 6232779  
 or 6249121 or 6313633 or 6318734 or 6369550  
 or 6404201 or 6411090 or 6437567 or 6459265  
 or 6487436 or 6498947 or 6522144 or 6534983  
 or 6538442 or 6563315 or 6590392 or  
 6639406 ).pn.

## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5256971	1993-10-26	Boskamp			
	2	5361765	1994-11-08	Herlihy et al.			
	3	5363845	1994-11-15	Chowdhury et al.			
	4	5370118	1994-12-06	Vij et al.			
	5	5594337	1997-01-14	Boskamp			
	6	5696449	1997-12-09	Boskamp			
	7	6008649	1999-12-28	Boskamp et al.			
	8	6232779	2001-05-15	Tropp et al.			
	9	6249121	2001-06-19	Boskamp et al.			
	10	6313633	2001-11-06	Boskamp			
	11	6318734	2001-11-20	Boskamp			
	12	6369550	2002-04-09	Lou et al.			
	13	6404201	2002-06-11	Boskamp			
	14	6411090	2002-06-25	Boskamp			



	15	6437567	2002-08-20	Schenck et al.
	16	6459265	2002-10-01	Lou et al.
	17	6487436	2002-11-26	Boskamp et al.
	18	6498947	2002-12-24	Boskamp et al.
	19	6522144	2003-02-18	Boskamp
	20	6534983	2003-03-18	Boskamp et al.
	21	6538442	2003-03-25	Boskamp
	22	6563315	2003-05-13	Boskamp et al.
	23	6590392	2003-07-08	Boskamp et al.
	24	6639406	2003-10-28	Boskamp et al.

Signature

Examiner Name	Date